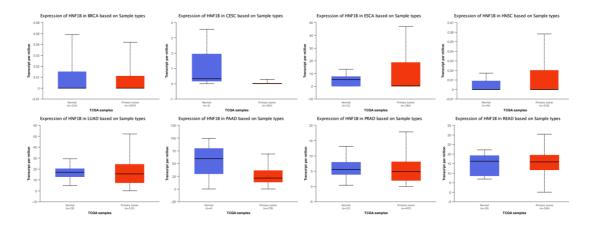
Supplementary Figures

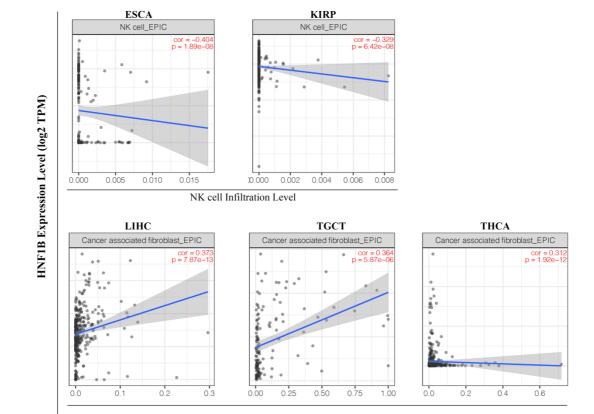
Supplementary Figure 1



Supplementary Figure 1. HNF1B expression in tumor tissues and normal tissues (without significant

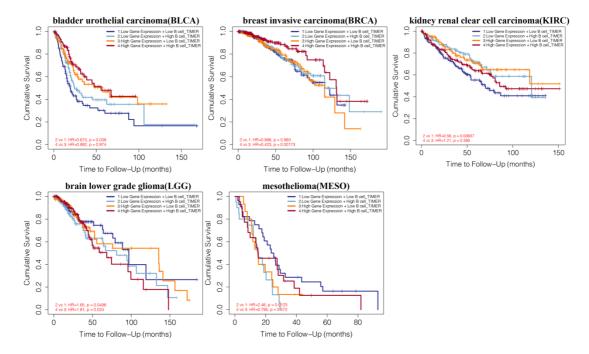
differences).

Supplementary Figure 2



Cancer associated fibroblast Infiltration Level

Supplementary Figure 2. HNF1B expression is correlated with NK cells and cancer-associated fibroblast infiltration levels in cancer (EPIC algorithm). ESCA: esophageal carcinoma, KIRP: kidney renal clear cell carcinoma, LIHC: liver hepatocellular carcinoma, TGCTs: testicular germ cell tumors, THCA: thyroid carcinoma.



Supplementary Figure 3

Supplementary Figure 3: The prognostic value of HNF1B expression and B-cell infiltration levels based

on TIMER.